Shared understanding about customer value

Shared understanding about system

<u>Learning and long-term knowledge</u>

Bridge gap to customer

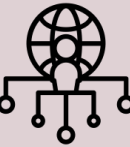Create and maintain traces

<u>Feedback and clarification</u>

<u>System vs. component thinking</u>

Build long-lasting customer knowledge

Complement tests and stories

Fit to organization
a) <u>Bridge plan-driven and agile</u>
b) Plan V&V based on reqts
c) Time for invention and planning
d) Impact on infrastructure

Support Change and Evolution
a) Managing experimental reqts
b) <u>Synchronization of learning</u>
c) Re-use instead of re-specifying
d) Updating and deprecating requirements
e) Backward compatibility

Representation of reqts knowledge
a) Manage levels vs. decomposition
b) Quality reqts as thresholds
c) <u>Access to tooling and requirements</u>
d) Accommodate different representations
e) Consistent reqts quality

Design reqts related processes
a) Reliable estimations
b) Prioritization of distributed functionality
c) Manage completeness
d) Consistent reqts processes
e) Quality vs. time-to-market